

Название: Calculating the Parameters of an Inductive Short Circuit Current Limiter with a Superconducting Shield

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Краткий обзор (реферат): An inductive short circuit current limiter with a superconducting shield and its operation under normal and emergency conditions are analyzed. A method for calculating its key parameters is proposed.

Ссылка на статью (доступны первая и вторая страницы статьи для просмотра)

<http://link.springer.com/article/10.3103/S1068371213090046>